## SAFETY DATA SHEET

## 1. Identification of the product and of the company/undertaking

## Product identifier

Back Up Pads for Mounting Standard Abrasives on Pneumatic or Electric Sanders.

$$
\begin{array}{ll}
8297592111 & \text { Net Backing Pad } 125 \mathrm{~mm} 5 / 16 " \text { SOFT } 44 \mathrm{H} \\
8297692111 & \text { Net Backing Pad } 150 \mathrm{~mm} 5 / 16 " \text { SOFT } 52 \text { H }
\end{array}
$$

## Details of the supplier:

Company: KWH Mirka Ltd
Address: Pensalavägen 210
FI-66850 Jeppo, Finland
Phone: +358 207602111 Fax: +358 207602290
E-mail: sales@mirka.com

## Emergency telephone number:

```
+358207602111
```

Opening hours: Monday - Friday at 08:00 a.m. - 04:00 p.m. (UTC/GMT +2:00/+3:00)

## 2. Physical Appearance:

Hook (Grip)
Foam Urethane Core
Molded or Stamped Rigid Backing
Plated Steel Threaded Stud Assembly for Mounting
3. Size

> Various, see Sales Literature
4. Composition

Polyurethane foam Grip

## 5. Hazards

Products are classified as Non-Hazardous

|  | Reference / Product name: <br> Net Backing pad 125mm and 150mm <br> Soft | Version/Revision (date): 2/09.04.2014 <br> page 2 of 2 |
| ---: | ---: | ---: |

## 6. First aid measures

| Inhalation | - No hazard in normal use |
| :--- | :--- |
| Skin Contact | - No hazard in normal use |
| Eye Contact | - Wash with water to remove any particles |
| Ingestion | - Wash mouth and seek medical attention |

## 7. Safety information

The wearing of a dust mask and safety glasses is recommended when using abrasives.
8. Handling and storage

Store flat with the face of the disc laying on a flat surface. Minimize sun and heat exposure. Avoid any sources of ignition.
9. Stability

Materials are inert and insoluble in water.

## 10. Environmental considerations

Landfill disposal recommended. No regulatory requirements noted.

## 11. Net Backing pad 125 mm and 150 mm Soft

| Dimensional Characteristics |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Style | Nominal Diameter mm in |  | Actual Diameter mm in |  | Weight gm | Nom. <br> Thickness |  | PU Density $\mathrm{g} / \mathrm{m}^{3}$ | Thread Size |
| Abranet soft | 125 | 5 | 123.83 | 4.875 | 100 | 11.557 | 0.455 | 30-32 | 5/16"-24 |
| Abranet soft | 150 | 6 | 146.05 | 5.750 | 100 | 11.557 | 0.455 | 42-46 | 5/16"-24 |

